Frequently Asked Questions (FAQ)

- 1. Why do we use Navy Drug Screening Program (NDSP) 5.0?
 - Department of Defense (DoD) has mandated use of the new Navy Drug Screening Program (NDSP) Version 5.0 by all DoD Activities effective 1 December 2001.
- 2. Will I have problems downloading NDSP?
 - Most issues associated with NDSP Version 5.0 can be resolved by downloading and reading the NDSP User Guide. It is recommended ADP assist in downloading process.
- 3. Will I need to re-type the command roster?
 - NDSP Version 5.0 provides a feature called Drug Testing Program (DTP)
 Converter, this option converts roster and history data from previous
 versions of NDSP and imports the data. Thus eliminating the need to re-type
 roster and maintains past statistical data.
- 4. Will NDSP run on my system?
 - NDSP Version 5.0 is compatible with all Windows Operating Systems (e.g., 95/98/NT/2000).
- 5. Will NDSP work on my printer?
 - NDSP Version 5.0 provides the flexibility to be used Network or Local printers.
- 6. Will NDSP save changes made?
 - NDSP Version 5.0 provides the option to save system backups to Network drive(s), Hard drive, Zip disk or 3 1/2 disk.
- 7. What are some of the special features of NDSP?
 - Enhancements incorporated into NDSP Version 5.0?
 - Maintains authorized and/or unauthorized login attempts
 - Individual user accounts (e.g., UPC and Asst. UPC)
 - Bar coding (e.g., DD Form 2624 and Bottle Labels)
 - Urinalysis documentation re-print capability (e.g., DD Form 2624, Register form, and Bottle Labels)
 - Ability to load multiple databases (e.g., manage and test multiple commands)
 - Compatible with all Windows Operating System (e.g., 95/98/NT/2000).

8. Is there training available for NDSP?

 Drug and Alcohol Program Management Activity (DAPMA) San Diego/Norfolk provides a two day training course called "Urinalysis Program Coordinator (UPC)". This course covers the role and responsibility of the UPC. The second day includes hands on training with NDSP 5.0 software.

9. Where do I load the software?

 NDSP 5.0 software was designed to be loaded and operated from a Local hard drive (e.g., C or D drive) due to Network security requirements.

10. How do I import roster data?

- NDSP is compatible with multiple formats (e.g., ASC II comma delimited, tab delimited, and fixed field text files and Microsoft Access).